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US PATENT DOCUMENTS					
Examiner Initial *	Cite No	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or RelevantFigures Appear

			FOREIGN PAT	TENT DOCUMENTS		
Examiner Initials*	Cite No	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or RelevantFigures Appear	T²

	OTHE	R DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
		FUCHS, et al., "Coordinate System Matching for Neuromagnetic and	
		Morphological Reconstruction Overlay", IEEE Transactions on Biomedical	
		Engineering, Vol. 42, No. 4 April 1995, 416-420	
		FUCHS, M. et al., "Functional imaging of neuronal brain activities: overlay of	
		distributed neuromagnetic current density images and morphological MR	
		images", <u>Eur. Radiol. 3</u> 1993 , 41-43	
		SARVAS, "Basic mathematical and electromagnetic concepts of the biomagnetic	
		inverse problem", Phys. Med. Biol., Vol. 32, No. 1 1987, 11-22	

/Andrae Allison/ EXAMINER

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